

Trends associated with residential development in riparian Snake River in Jackson Hole, WY, USA: Implications for

Biological Conservation

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Are urban forests ecological traps for understory birds? An examination using Northern cardinals. <i>Biological Conservation</i> , 2006, 131, 566-574.	4.1	110
2	ASSOCIATIONS OF FOREST BIRD SPECIES RICHNESS WITH HOUSING AND LANDSCAPE PATTERNS ACROSS THE USA. <i>Ecological Applications</i> , 2007, 17, 1989-2010.	3.8	98
3	Limitations of ecomorphological analysis in explaining macrohabitat segregation in a songbird guild. <i>Ecoscience</i> , 2007, 14, 155-164.	1.4	0
4	Assessment of Water Quality and Identification of Pollution Sources of Plateau Lakes in Yunnan (China). <i>Journal of Environmental Quality</i> , 2007, 36, 291-297.	2.0	44
5	Riparian-zone rehabilitation in pine plantations: Grassland vs woodland for plants and birds. <i>South African Journal of Wildlife Research</i> , 2007, 37, 159-178.	1.4	6
6	Species of street tree is important for southern hemisphere bird trophic guilds. <i>Austral Ecology</i> , 2007, 32, 541-550.	1.5	37
7	Partitioning the multi-scale effects of human activity on the occurrence of riparian forest birds. <i>Landscape Ecology</i> , 2008, 23, 727-739.	4.2	53
8	Selection and validation of parameters in multiple linear and principal component regressions. <i>Environmental Modelling and Software</i> , 2008, 23, 50-55.	4.5	66
9	The conservation value of urban riparian areas for landbirds during spring migration: Land cover, scale, and vegetation effects. <i>Biological Conservation</i> , 2008, 141, 1235-1248.	4.1	80
10	Contrasting land uses affect Chironomidae communities in two Brazilian rivers. <i>Fundamental and Applied Limnology</i> , 2009, 174, 173-184.	0.7	5
11	Multiscale Analysis of the Effects of Rainfall Extremes on Reproduction by an Obligate Riparian Bird in Urban and Rural Landscapes. <i>Auk</i> , 2009, 126, 64-76.	1.4	17
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13	Scale-dependent habitat relations of birds in riparian corridors in an urbanizing landscape. <i>Landscape and Urban Planning</i> , 2009, 92, 264-275.	7.5	32
14	The response of ground and bark foraging insectivorous birds across an urban forest gradient. <i>Landscape and Urban Planning</i> , 2009, 93, 142-150.	7.5	27
15	Species diversity and urbanisation: patterns, drivers and implications. , 2010, , 88-119.		60
16	Breeding bird assemblages in riparian galleries of the Guadiana River basin (Portugal): the effect of spatial structure and habitat variables. <i>Ecological Research</i> , 2010, 25, 283-294.	1.5	22
17	Avian response to urbanization in the arid riparian context of Reno, USA. <i>Landscape and Urban Planning</i> , 2011, 102, 93-101.	7.5	12
18	Habitat selection of breeding riparian birds in an urban environment: untangling the relative importance of biophysical elements and spatial scale. <i>Diversity and Distributions</i> , 2011, 17, 506-518.	4.1	51

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19	A hybrid scheme for comparing the effects of bird diversity conservation approaches on landscape patterns and biodiversity in the Shangan sub-watershed in Taiwan. <i>Journal of Environmental Management</i> , 2011, 92, 1809-1820.	7.8	15
20	Songbird response to increased willow (<i>Salix</i> spp.) growth in Yellowstone's northern range. , 2011, 21, 2283-2296.		34
21	Birds and the urban environment: the value of green walls. <i>Urban Ecosystems</i> , 2013, 16, 453-462.	2.4	95
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23	Effects of proximity to riparian zones on avian species richness and abundance in montane aspen woodlands. <i>Journal of Field Ornithology</i> , 2015, 86, 252-265.	0.5	4
24	Relative influence of local and landscape factors on bird communities vary by species and functional group. <i>Landscape Ecology</i> , 2015, 30, 287-299.	4.2	21
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26	Patch and matrix level influences on forest birds at the rural-urban interface. <i>Landscape Ecology</i> , 2016, 31, 1005-1020.	4.2	17
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29	More than just a corridor: A suburban river catchment enhances bird functional diversity. <i>Landscape and Urban Planning</i> , 2017, 157, 331-342.	7.5	26
30	Alpha and beta diversity of birds along elevational vegetation zones on the southern slope of Altai Mountains: Implication for conservation. <i>Global Ecology and Conservation</i> , 2019, 19, e00643.	2.1	13
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37	The Cumulative Effects of Suburban and Exurban Influences on Wildlife. , 2011, , 149-206.		0
38	5. Evaluating Factors That Influence Avian Community Response to Urbanization. , 2019, , 71-92.		0
39	13. Avian Conservation in Urban Environments: What do ecologists bring to the table?. , 2019, , 201-214.		0
40	Avian species richness and tropical urbanization gradients: Effects of woodland retention and human disturbance. Ecological Applications, 2022, 32, e2586.	3.8	6
41	Aves de la Universidad del Magdalena: análisis de la diversidad y actualización de registros. Intropica, 0, , 19-36.	0.0	0